

SEQUENCE LISTING

<110> Merck & Co., Inc.
 Craig A. Stump
 Theresa M. Williams

<120> INHIBITORS OF PRENYL-PROTEIN TRANSFERASE

<130> 20620Y

<150> 60/195,802

<151> 2000-04-10

<160> 25

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> N-terminus of Ras protein

<400> 1

Cys Val Leu Leu

1

<210> 2

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> N-terminus of Ras protein

<400> 2

Cys Val Leu Ser

1

<210> 3

<211> 15

<212> PRT

<213> Artificial Sequence

<220>

<223> Completely Synthetic Amino Acid

<400> 3

Gly Lys Lys Lys Lys Lys Ser Lys Thr Lys Cys Val Ile Met

1

5

10

15

<210> 4

<211> 52

<212> DNA

<213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 4
 gagaggggaat tcgggccctt cctgcatgct gctgctgctg ctgctgctgg gc 52

<210> 5
 <211> 41
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Antisense Nucleotide Sequence

<400> 5
 gagagagctc gaggttaacc cgggtgcgcg gcgtcgggtg t 41

<210> 6
 <211> 42
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 6
 gagagagtct agagttaacc cgtgggtccc gcgttgcttc ct 42

<210> 7
 <211> 43
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Antisense Nucleotide Sequence

<400> 7
 gaagaggaag cttggtaccg ccactgggct gtaggtggtg gct 43

<210> 8
 <211> 27
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 8
 ggcagagctc gtttagtgaa ccgtcag 27

<210> 9
 <211> 27
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Antisense Nucleotide Sequence

<400> 9
 gagagatctc aaggacggtg actgcag 27

 <210> 10
 <211> 86
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Nucleotide Sequence

 <400> 10
 tctcctcgag gccaccatgg ggagtagcaa gagcaagcct aaggacccca gccagcgccg 60
 gatgacagaa tacaagcttg tgggtg 86

 <210> 11
 <211> 33
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Antisense Nucleotide Sequence

 <400> 11
 cacatctaga tcaggacagc acagacttgc agc 33

 <210> 12
 <211> 41
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Nucleotide Sequence

 <400> 12
 tctcctcgag gccaccatga cagaatacaa gcttggtggtg g 41

 <210> 13
 <211> 38
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Antisense Nucleotide Sequence

 <400> 13
 cactctagac tgggtgtcaga gcagcacaca cttgcagc 38

 <210> 14
 <211> 38
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Nucleotide Sequence

 <400> 14
 gagagaattc gccaccatga cggaatataa gctggtgg 38

<210> 15
 <211> 33
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> ArtificialAntisense Nucleotide Sequence

 <400> 15
 gagagtcgac gcgtcaggag agcacacact tgc 33

 <210> 16
 <211> 22
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Nucleotide Sequence

 <400> 16
 ccgccggcct ggaggagtac ag 22

 <210> 17
 <211> 38
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Nucleotide Sequence

 <400> 17
 gagagaattc gccaccatga ctgagtacaa actggtgg 38

 <210> 18
 <211> 32
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Antisense Nucleotide Sequence

 <400> 18
 gagagtcgac ttgttacatc accacacatg gc 32

 <210> 19
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Artificial Nucleotide Sequence

 <400> 19
 gttggagcag ttggtgttgg g 21

 <210> 20
 <211> 38
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Antisense Nucleotide Sequence

<400> 20
 gagaggtacc gccaccatga ctgaatataa acttgtgg 38

<210> 21
 <211> 36
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 21
 ctctgtcgac gtatttacat aattacacac ttgtgc 36

<210> 22
 <211> 24
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 22
 gtagttggag ctgttggcgt aggc 24

<210> 23
 <211> 38
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 23
 gagaggtacc gccaccatga ctgaatataa acttgtgg 38

<210> 24
 <211> 45
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Antisense Nucleotide Sequence

<400> 24
 ctctgtcgac agattacatt ataatgcatt ttttaatttt cacac 45

<210> 25
 <211> 24
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificial Nucleotide Sequence

<400> 25
gtagttggag ctgttggcgt aggc

24